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ADVANCED SEARCH

63 Efficient ordering for XML data Damien K. Fisher, Franky Lem, William M. Shur, Daymond K. Worga.

November 2003 Cl KM '03: Proceedings of the twelfth international conference on Information and knowledge.

management Publisher: ACM Sequest Permissions

62 "On what a tangled Web we weave..."

Sannis Fowler
March 2004 netWorker . Volume 8 issue 1

Publisher: ACM Sequest Parmisenes

Full text available: Pdf (104.64 KB)

Full text available Pdf (127.44 KB)

Additional Information: full citation, abstract, references, gited by, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 25, Downloads (Overall): 1157, Citation Count: 2

Additional Information: full citation, index terms Bibliometrics: Downloads (6 Weeks): 0. Downloads (12 Months): 22. Downloads (Overall): 140. Citation Count: 0

With the increasing popularity of XML, there arises the need for managing and querying information in this form. Several query languages, such as XQuery, have been proposed which return their results in document order. However, most recent efforts focused ...

Keywords: XML, dynamic, order maintenance, semi-structured data

64 Can text analysis tell us something about technology progress?

Khurshid Ahmad, AbduiMohsen Al-Thuba July 2003 Proceedings of the ACL Proceedings of the ACL-2003 workshop on Patent corpus processing - Volume 20 , Volume 20

Publisher: Association for Computational Linguistics Full text available Furtisties Site , First (113 52 KB) Additional Information: fast criation, abstract, references, cried by

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 27, Downloads (Overall): 166, Citation Count: 1

A corpus-based diachronic analysis of patent documents, based mainly on the morphologically productive use of certain terms can help in tracking the evolution of key developments in a rapidly evolving specialist field. The patent texts were obtained ...

65 When you can't talk to customers; using storyboards and narratives to elicit empathy for users

Aradhana Goei, Mickey MoManus

June 2003 DPPI '03: Proceedings of the 2003 international conference on Designing pleasurable products and interfaces

Publisher: ACM Deputed Promosions Full text available P.S (750 32 KB)

Additional Information, full offation, abstract, references, cried by, index terms

Bibliometrics: Downloads (6 Weeks): 22. Downloads (12 Months): 150. Downloads (Overall): 1859. Citation Count 3

Although an essential part of customer-centered design is the customers themselves, in some circumstances, talking with them is not always an option. What can designers do in such situations to better understand peoples: physical cognitive and emotional

Keywords: contextual inquiry, direct-experience story-boarding, ethnographic research, human-centered design, information architecture, interdisciplinary, interviews, library, narratives, personas, scenarios, storyboards, task analysis, tiger teams, user-centered design

66 Taxonomies for automated guestion triage in digital reference

selfrey Formariantz, P. David Lankes
May 2003 JCDL '03: Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries Publisher: IEEE Computer Society

Full text available Pdf (147.10 KB) Additional Information 5/6 citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 2. Downloads (12 Months): 20. Downloads (Overall): 366. Citation Count: 0

This study identifies (1) several taxonomies of questions at different levels of linguistic analysis, according to which questions received by digital reference services are classified, and (2) a simple categorization of triage recipients. The utility ...

67 On labeling schemes for the semantic web

Vasailia Christophidas, Dimitro Propartusakis, Michel Scholl, Spirrios Touritophis
May 2003 WW '93: Propartusakis, Michel Scholl, Spirrios Touritophis

WWW '03: Proceedings of the 12th international conference on World Wide Web Publisher: ACM

Full text available: Fgt (294 32 KB) Additional Information: 5-8 cliston, absusct, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 42, Downloads (Overall): 584, Citation Count: 19

This paper focuses on the optimization of the navigation through voluminous subsumption hierarchies of topics employed by Portal Catalogs like Netscape Open Directory (ODP). We advocate for the use of labeling schemes for modeling these hierarchies in ...

68 Designing a metadata-driven visual information browser for federal statistics

Bill Kules, Ben Shnelderman

dg.o '03: Proceedings of the 2003 annual national conference on Digital government research Publisher: Digital Government Research Center

Full text available Pt (55 41 KB) Additional Information: but citation, a betract, references, cited by

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 19, Downloads (Overall): 126, Citation Count: 2

When looking for federal statistics, finding the right table, chart or report can be a daunting task for anyone not thoroughly familiar with the federal statistical system. Search tools help, but differing terminologies within the statistical agencies ...

69 The WEBWORKFORCE: a learning repository to support educators, trainers and information technology courses

John P. Bell, Don Schauder

January 2003 ACE '03: Proceedings of the fifth Australasian conference on Computing education - Volume

20 . Volume 20 Publisher: Australian Computer Society. Inc.

Full text available Pdf (726.10 KB) Additional Information: <u>6.6 season</u>, <u>abstract</u>, references, judex terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 17, Downloads (Overall): 144, Citation Count: 3

This paper provides a first account of the Building the Internet Workforce project. A number of further papers are planned. An outline of the project's progress and outcomes is provided and the WEBWORKFORCE Learning Repository, a major deliverable of ...

Keywords: digital libraries, digital repositories, elearning tools, information technology curriculum, learning repositories, subject gateways

70 Early user-system interaction for database selection in massive domain-specific online environments

◆ Jack G. Conrad. Joanne R. S. Davasen
January 2003 Transactions on Information Systems (TOIS), Volume 21 Issue 1

Publisher: ACM *> Request Permittions

Full text available PSE (845.54 KB) Additional Information 5.5 ptaces, application references, priex terms

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 44, Downloads (Overall): 920, Citation Count: 1

The continued growth of very large data environments such as Westlaw and Dialog, in addition to the World Wide Web, increases the importance of effective and efficient database selection and searching. Current research focuses largely on completely autonomous ..

Keywords: Database selection, metadata for retrieval, structuring information to aid search and navigation, user interaction

71 SilkRoute: A framework for publishing relational data in XML

Mary Fernandez, Yana Kadiyaka, Dan Sudir, Atsuyuk, Morishima, Wang-Chiew Tan December 2002 Transactions on Database Systems (TODS), √olume 27 Issue 4

Publisher: ACM *> Request Pagasonas

Full text available

Pdf (687 91 KB) Additional Information just challon, abstract, references, ched by, indeluterins

Bibliometrics: Downloads (6 Weeks): 13. Downloads (12 Months): 95. Downloads (Overall): 1519. Citation Count: 44

XML is the "lingua franca" for data exchange between interenterprise applications. In this work, we describe Slik Poute, a framework for publishing relational data in XML. In Slik Poute, relational data is published in three steps: the relational tables ..

Kevwords: XML. XML storage systems. XQuery

- 72 A mapping schema and interface for XML stores
- Sihem Amet- Yahia, Divesti Srivastava
 November 2002 WIDM '02: Proceedings of the 4th international workshop on Web information and data management Publisher: ACM Persuant Permentions

Full text available P. Pd (204 06 KB) Additional Information, full ottabon, abstract, references, Index terms.

Bibliometrics: Downloads (6 Weeks): 1. Downloads (12 Months): 22. Downloads (Overall): 781. Citation Count: 3

Most XML storage efforts have focused on mapping documents to relational databases. Mapping choices range from storing documents verbatim to shredding documents into relations in various ways. These choices are usually hardcoded into each storage system ...

Keywords: XML storage/loading/publishing, XML-to-relational mapping

73 Thesauri and ontologies in digital libraries; 1, structure and use in knowledge-based assistance to users

Dagopart Scalagi

July 2002 JCDL '92: Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries Publisher: ACM Paguest Permeatons

Full text available P (88.94 KB) Additional Information: full dilation, abstract, index forms Bibliometrics: Downloads (6 Weeks): 5. Downloads (12 Months): 39. Downloads (Overall): 512. Citation Count: 0

This introductory tutorial is intended for anyone concerned with subject access to digital libraries. It provides a bridge by presenting methods of subject access as treated in an information studies program for those coming to digital libraries from ...

Keywords: classification, conceptual structure, ontology, taxonomy, user assistance

74 Compound descriptors in context: a matching function for classifications and thesauri

Dauglas Tudhope, Cerl Binding, Dorothes Blocks, Daniel Canlitte

July 2002 JCDL '02: Proceedings of the 2nd ACM/IEEE-CS joint conference on Digital libraries

Publisher: ACM Program Permissions

Full text available Pril (315.09 KB) Additional Information: full obstract, references, cited by, loder; terms

Bibliometrics: Downloads (6 Weeks): 2. Downloads (12 Months): 29. Downloads (Overall): 647. Citation Count: 1

There are many advantages for Digital Libraries in indexing with classifications or thesauri, but some current disincentive in the lack of flexible retrieval tools that deal with compound descriptors. This paper discusses a matching function for compound ...

Keywords: compound descriptors, faceted classification, knowledge organization systems, matching functions, postcoordination, precoordination, semantic distance measures, similarity coefficients, term expansion

75 Cross-cultural usability of the library metaphor

Elke <u>Funcker</u>
July 2002 JCDL '02: Proceedings of the 2nd ACM/TEEE-CS joint conference on Digital libraries Publisher: ACM Segund Pomeranic

Full text available PM (202 45 KB) Additional Information full ortation, abstract, references, cited by, insectains

Bibliometrics: Downloads (6 Weeks): 12. Downloads (12 Months): 188. Downloads (Overall): 1985. Citation Counti 12

Computing metaphors have become an integral part of information systems design, yet they are deeply rooted in cultural practices. This paper presents an investigation of the cross-cultural use and usability of such metaphors by studying the library metaphor ...

Keywords: computing metaphor, cross-cultural usability, digital library, globalization, indigenous culture, localization

76 Storing and querying ordered XMi, using a relational database system

oor Tatathov. Stratis D. Vigras, Kevin Bever, Jayever Shanmugasundaram, Eugene Shexna, Chin Zhana
June 2002 SIGMOD '02: Proceedings of the 2002 ACM SIGMOD international conference on Management of data Publisher: ACM Propulet Permesions

Full text available Pdf (1 38 MB) Additional Information full challen, abstract, references, checking, index terms

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 240, Downloads (Overall): 2922, Citation Count: 139

XML is quickly becoming the *de facto* standard for data exchange over the Internet. This is creating a new set of data management requirements involving XML, such as the need to store and query XML documents. Researchers have proposed using relational ...

77 Book reviews: Abduction, belief and context in dialogue; studies in computational pragmatics

March 2002 Computational Linguistics , Volume 28 Issue 1 Publisher: MIT Press

Full text available (245 85 KB) Additional Information full station, references, edge terms

Bibliometrics: Downloads (6 Weeks): 0. Downloads (12 Months): 15, Downloads (Overall): 97, Citation Count: 0

78 Book reviews: Polysemy: theoretical and computational approaches

March 2002 Computational Linguistics , Volume 28 Issue 1

March 2002 Computational Linguistics , Volume 28 Issue 1 Publisher: MIT Press

Full text available Prif (245 85 KB) Additional Information: full charton, references, index terms

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 18, Downloads (Overall): 1131, Citation Count: 0

79 Book reviews: Tree adjoining grammars: formalisms, linguistic analysis and processing

Satelitey K. Fullum
March 2002 Computational Linguistics . Volume 28 Issue 1

Publisher: MIT Press

Full text available Pot (245 85 KB)

Additional Information: full station, releasures, index beams

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 16, Downloads (Overall): 93, Citation Count: 0

80 Book reviews: Intenation; analysis, modelling and technology

March 2002 Computational Linguistics , Volume 28 Issue 1

Publisher: MIT Press
Full text available Pd (245 85 KB)

Additional Information: full citation, references, inviex terms

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